PALM INTRANET

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Search

or Patent# [ ] Search

PCT / [ ] **/** [ ] Search

or PG PUBS # [ ]
Search

Attorney Docket # [ ] Search

Bar Code # [ ] Search

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Back to PALM | ASSIGNMENT | OASIS | Home page

(FILE 'HOME' ENTERED AT 13:22:50 ON 11 DEC 2007)

FILE 'REGISTRY' ENTERED AT 13:22:59 ON 11 DEC 2007
L1   STRUCTURE UPLOADED
L2   0 S L1 SSS SAM
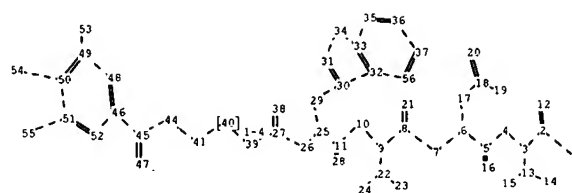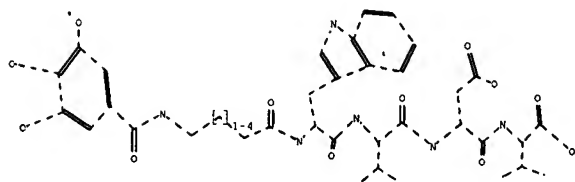L3   3 S L1 SSS FULL

peptide 78-79

FILE 'CAPLUS, MEDLINE' ENTERED AT 13:25:10 ON 11 DEC 2007
L4   2 S L3

```
chain nodes :
    1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21
   22   23   24   25   26   27   28   29   38   39   40   41   44   45   47   53   54   55
ring nodes :
   30   31   32   33   34   35   36   37   46   48   49   50   51   52   56
chain bonds :
   1-2    2-3    2-12   3-4    3-13   4-5    5-6    5-16   6-7    6-17   7-8    8-9    8-21   9-10
   9-22   10-11  11-25  11-28  13-14  13-15  17-18  18-19  18-20  22-23  22-24
   25-26  25-29  26-27  27-38  27-39  29-30  39-40  40-41  41-44  44-45  45-46
   45-47  49-53  50-54  51-55
ring bonds :
   30-31  30-32  31-34  32-33  32-56  33-34  33-35  35-36  36-37  37-56  46-48
   46-52  48-49  49-50  50-51  51-52
exact/norm bonds :
   1-2    2-3    2-12   3-4    3-13   4-5    5-6    5-16   6-7    6-17   7-8    8-9    8-21   9-10
   9-22   10-11  11-25  11-28  13-14  13-15  17-18  18-19  18-20  22-23  22-24
   25-26  25-29  26-27  27-38  27-39  29-30  30-31  30-32  31-34  32-56  33-34
   33-35  36-37  39-40  40-41  41-44  44-45  45-46  45-47  46-52  48-49  49-53
   50-51  50-54  51-55
normalized bonds :
   32-33  35-36  37-56  46-48  49-50  51-52


Match level :
   1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
   9:CLASS  10:CLASS  11:CLASS  12:CLASS  13:CLASS  14:CLASS  15:CLASS
  16:CLASS  17:CLASS  18:CLASS  19:CLASS  20:CLASS  21:CLASS  22:CLASS
  23:CLASS  24:CLASS  25:CLASS  26:CLASS  27:CLASS  28:CLASS  29:CLASS
  30:Atom   31:Atom   32:Atom   33:Atom   34:Atom   35:Atom   36:Atom   37:Atom
  38:CLASS  39:CLASS  40:CLASS  41:CLASS  44:CLASS  45:CLASS  46:Atom
  47:CLASS  48:Atom   49:Atom   50:Atom   51:Atom   52:Atom   53:CLASS  54:CLASS
  55:CLASS  56:Atom
```

STN

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        FILE 'REGISTRY' ENTERED AT 15:40:54 ON 11 DEC 2007
L1              STRUCTURE UPLOADED
L2          1 S L1 SSS SAM
L3         46 S L1 SSS FULL
L4          0 S L3 AND GALLIC
L5          4 S L3 AND TRIHYDROX?
L6          0 S L3 AND POLYHYDROX?
L7          0 S L3 AND AMINOBUTYRIC

        FILE 'CAPLUS' ENTERED AT 15:44:13 ON 11 DEC 2007
L8          2 S L5
L9          9 S L3
L10         7 S L9 NOT L8
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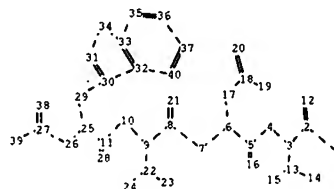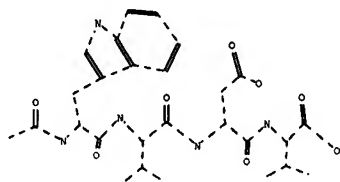
```
chain nodes :
    1    2    3    4    5    6    7    8    9   10   11   12   13   14   15   16   17   18   19   20   21
   22   23   24   25   26   27   28   29   38   39
ring nodes :
   30   31   32   33   34   35   36   37   40
chain bonds :
   1-2   2-3   2-12   3-4   3-13   4-5   5-6   5-16   6-7   6-17   7-8   8-9   8-21   9-10
   9-22   10-11   11-25   11-28   13-14   13-15   17-18   18-19   18-20   22-23   22-24
   25-26   25-29   26-27   27-38   27-39   29-30
ring bonds :
   30-31   30-32   31-34   32-33   32-40   33-34   33-35   35-36   36-37   37-40
exact/norm bonds :
   1-2   2-3   2-12   3-4   3-13   4-5   5-6   5-16   6-7   6-17   7-8   8-9   8-21   9-10
   9-22   10-11   11-25   11-28   13-14   13-15   17-18   18-19   18-20   22-23   22-24
   25-26   25-29   26-27   27-38   27-39   29-30   30-31   30-32   31-34   32-40   33-34
   33-35   36-37
normalized bonds :
   32-33   35-36   37-40


Match level :
   1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS   7:CLASS   8:CLASS
   9:CLASS   10:CLASS   11:CLASS   12:CLASS   13:CLASS   14:CLASS   15:CLASS
   16:CLASS   17:CLASS   18:CLASS   19:CLASS   20:CLASS   21:CLASS   22:CLASS
   23:CLASS   24:CLASS   25:CLASS   26:CLASS   27:CLASS   28:CLASS   29:CLASS
   30:Atom   31:Atom   32:Atom   33:Atom   34:Atom   35:Atom   36:Atom   37:Atom
   38:CLASS   39:CLASS   40:Atom
```